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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document		Name of Petentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁹	
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)	Publication Dete MM-DD-YYYY	Applicant of Cited Document			
/NB/	1.	WO 00 52641 A	Sept 8, 2000	(HIGHNAM Ralph; ISIS Innovation (GB); BRADY, John Michael (GB)) (GE Medical Syst.	Claims 35-40; Figures 16-20		
/NB/	2.	EP 1 113 392 A1	July 4, 2001	(GE Medical Syst. SA)	Claim 1		

/Nancy Bitar/

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	Complete if Known			
Application Number	10/517,601			
Filing Date	June 12, 2003			
First Named Inventor	RICO, Dan et al.			
Group Art Unit	3736			
Examiner Name				
Attorney Docket Number	2223-198/ICMM			
	Application Number Filing Date First Named Inventor Group Art Unit Examiner Name	Application Number 10/517,801 Filing Date June 12, 2003 First Named Inventor RICO, Dan et al. Group Art Unit 3736 Examiner Name		

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS		
Examiner Cite		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
/NB/	3.	YANG, J. et al. "An optical method for measuring compressed breast thickness" Other Applications of Digital Mammography, Oral Presentation June 23, 2002; 6th international Workshop on Digital Mammography, Bremen, June 22-25, 2002		
/NB/	4.	SAMANI, A. et al. "Biomechanical 3-D finite Element Modeling of Human Breast Using MRI Data", IEEE Transactions on Medical Imaging, IEEE INC. New York, U.S., Vol. 20, No. 4, April 2001, pp. 271-279, XP00109853 ISSN: 0278-0082 paragraph 'III.BI		
/NB/	5.	BAXIC, P. et al.: An approach to using a generalized breast model to segment digital mammograms* Proceedings of the 11 th IEEE Symposium on Computer-Based Medical Systems. CBMS '98. Lubbock, Tx, June 12-14, 1989, IEEE Symposium on Computer-Based Medical Systems, Los Alamitos, CA: IEEE Computer SOC, U.S., June 12, 1989, pages 44-98 XP 1012/250605, ISBN: 0-8188-584-64, the whole document		
/NB/	6.	BOOKSTEIN F.: "Thin-Plate Splines and the Decomposition of Deformations, IEEE Transactions Pattern Analysis and Machine Intelligence, 11, pp. 567-585, 1989		

Examiner Signature	/Nancy Bitar/	Date Considered	06/21/2008

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